

25 - Systems of Low Complexity - Room 345

Time	Monday, 15	Time	Thursday, 18	Friday, 19
14:30 - 15:20	<p>Boris Adamczewski (CNRS-Université Claude Bernard, Lyon 1) <i>The complexity of real numbers in independent bases</i></p>	14:30 - 15:20	<p>Diana Davis (Swarthmore College, USA) <i>Periodic paths on the pentagon</i></p>	<p>Luna Anna Lomonaco (IME-USP) <i>Mating quadratic maps with the modular group</i></p>
		15:40 - 16:30	<p>Albert Meads Fisher (USP) <i>Finite and infinite measures for adic transformations</i></p>	<p>Danilo Antônio Caprio (IBILCE-UNESP) <i>Julia sets for endomorphisms of \mathbb{R}^2 and \mathbb{C}^2</i></p>
		16:30 - 16:45	Coffee	
		16:45 - 17:35	<p>Eduardo Garibaldi (IMECC-Unicamp) <i>Thermodynamic Formalism and Intermittence</i></p>	<p>Isabelle Liousse (Université des sciences et Technologies de Lille 1) <i>Subgroups of Interval Exchange Transformations</i></p>
		17:40 - 18:10	<p>Marcelo Sobottka (UFSC) <i>Inverse Semigroup Shifts</i></p>	<p>Ali Messaoudi (Université D'aix-Marseille) <i>Dynamics of linear operators</i></p>
		18:15 - 18:45		<p>Pierre Arnoux (Unesp) <i>Interval exchange maps with episturmian dynamics</i></p>